

Description Boiler 2 Baghouse Inspection**Equipment** 0700-05-061 BAGHOUSE #2 DUCTING AND EXPANSION JOINTS**Work Type** Routine**Status** 70-Tech Complete**Supervisor****Priority** 3**WO Class** 3 Schedule**Criticality** 5**Assigned To** Jose Zepeda**Requested Comp** 11/11/2021**Scheduled Date** 11/10/2021**Completed Date** 11/18/2021**Planner****Estimated Cost** \$0.00**WO Type****Total Planned** \$14,068.16**Entered By** Kevin Lawrence**Area** 05-Bag House**Entered Date** 10/29/2021 09:29:14.822**Department** Emissions Control**Requestor** Kevin Lawrence**Plant Status** 3 Unit 2 Outage**Approver****Account** 8405**Equipment** 0700-05-061 BAGHOUSE #2 DUCTING AND EXPANSION JOINTS**Serial #****Equip. Specs****Equip. Down** ☐**Down Hours** 0**Safety** ☐**Service****Comments** Perform a baghouse inspection on U2 baghouse. Remove covers. Inspect bags for deficiencies. Replace as needed. Inspect cover gaskets.**Safety Procedures / Permits**

1 Safe Work Permit

2 Lock Out Tag Out

4 Confined Space Entry

Requisitions

Delivery	Area	Date	Time	To			
Item	Description	Item Type	Unit Of Issue	Quantity Reserved	Quantity Requested	Optional Flag	
RT00038301-01	Ancon-Supply 2 Techs for inspector	Service	Ea		1	<input type="checkbox"/>	
RT00038301-02	Ancon-Supply 2 Techs for 2nd day	Service	Ea		1	<input type="checkbox"/>	
PT000217	GORETEX MEMBRANE/SUPERFL	Stock	Ea		64	<input type="checkbox"/>	

Remarks

There were 66 bags replaced in several modules. The modules with bag changes are as follows: Module #4-26 bags replaced, Module #7-17 bags repalaced, Module #2-14bags replaced, Module #3-7bags replaced, and Module #8-2 bags replaced.

RT000383-01

Job OK - Production _____ Date _____

Job OK - Maintenance _____ Date _____

Repair Remarks _____

Failure (Y or N) _____ Production Lost _____

New Serial # _____

Critique for Work Order # _____

Hours Planned _____ Actual Hours Worked _____

This job ran OVER / UNDER (circle one) the estimated hours because
